

Basic Functional Execute Command

execute command	LV-7355/7350 (MK8P)
	item
C00	POWER ON
C01	POWER OFF (Quick PowerOFF)
C02	POWER OFF
C05	COMPUTER 1 MODE SET
C06	VIDEO MODE SET
C07	COMPUTER 2 MODE SET
C08	COMPUTER 2 (Digital) MODE SET
C09	VOLUME +
C0A	VOLUME -
C0B	SOUND MUTE ON
C0C	SOUND MUTE OFF
C0D	NO SHOW ON
C0E	NO SHOW OFF
C0F	AV REGULAR SIZE
C10	AV WIDE SIZE
C1C	MENU ON
C1D	MENU OFF
C1E	DISPLAY CLEAR

execute command	LV-7355/7350 (MK8P)
	item
C27	IMAGE
C30	D.ZOOM +
C31	D.ZOOM -
C3A	POINTER RIGHT
C3B	POINTER LEFT
C3C	POINTER UP
C3D	POINTER DOWN
C3F	ENTER (SET)
C43	FREEZE ON
C44	FREEZE OFF
C46	ZOOM -
C47	ZOOM +
C4A	FOCUS -
C4B	FOCUS +
C89	AUTO PC Adj.
C8A	Presen timer
C8E	Keystone +
C8F	Keystone -

Basic Status Read Command

Status read	LV-7355/7350		
command	Item	Status	Status Details
CR0	Status Read	Power	Response the projector power status in 2 byte
CR1	Input Mode Read	Input Mode	Response the input mode in 1 byte code
CR3	Lamp Time Read	Total lamp running time	Show the Total lamp running time in quadruple
CR4	Setting Read	Setting	Response the setting status in 2 byte code

1.Power Status

Command	Status
00	Power Is ON (Normal)
80	StandBy
40	Show "Count down" just after turning on the power
20	Cooling fan is on just after turning off the power
10	Abnormal power supply voltage
28	Cooling down because of exceeding critical temperature
08	Exceeding critical temperature
88	StandBy mode after recovering the exceeding critical temperature
02	Any buttons on a projector is not available
24	Processing Power Save- Cooling Down
04	Power Save

2.Input Mode Status

Command	Status
1	Current input mode is "Computer 1"
2	Current input mode is "Video"
3	Current input mode is "Computer 2"

3.Total lamp running time status

Command	Status
****	Show the total lamp running time in quadruple digits

4.Setting Status

Command	Status
11	Normal screen setting
10	Rotation around the horizontal setting
01	Rotation around the horizontal setting
00	Vertical and right-and-left (four directions) reversal setting

Extended Functional Execute Command

execute command	parameter	item
CF_IMAGE_"parameter"	STAND	Set Image mode to Standard
	REAL	Set Image mode to High Contrast
	CINEMA	Set Image mode to Cinema
	CUSTOM1	Set Image mode to Custom
CF_IMAGEADJ_"parameter"	RST	Reset Screen Image Adjustment
	STR1	Store the current screen image adjustment data to Custom
CF_BRIGHT_"parameter"	000 ~ 063	Set a Brightness setting value by parameter determination
	UP	Brightness setting value +1
	DN	Brightness setting value -1
CF_CONT_"parameter"	000 ~ 063	Set Contrast setting value by parameter determination
	UP	Contrast setting value +1
	DN	Contrast setting value -1
CF_COLOR_"parameter"	000 ~ 063	Set Color setting value by parameter determination
	UP	Color setting value +1
	DN	Color setting value -1
CF_TINT_"parameter"	000 ~ 063	Set Tint setting value by parameter determination
	UP	Tint setting value +1
	DN	Tint setting value -1
CF_SHARP_"parameter"	000 ~ 031	Set Sharpness setting value by parameter determination
	UP	Sharpness setting value +1
	DN	Sharpness setting value -1
CF_GAMMA_"parameter"	000 ~ 015	Set Gamma setting value by parameter determination
	UP	Gamma setting value +1
	DN	Gamma setting value -1
CF_WBAL-R_"parameter"	000 ~ 063	Set White Balance Red setting value by parameter determination
	UP	White Balance Red setting value +1
	DN	White Balance Red setting value -1
CF_WBAL-G_"parameter"	000 ~ 063	Set White Balance Green setting value by parameter determination
	UP	White Balance green setting value +1
	DN	White Balance green setting value -1
CF_WBAL-B_"parameter"	000 ~ 063	Set White Balance Blue setting value by parameter determination
	UP	White Balance Blue +1
	DN	White Balance Blue setting value -1
CF_TURBO_"parameter"	ON	Set Bright SW to ON
	OFF	Set Bright SW to OFF
CF_VOLUME_"parameter"	000 ~ 063	Set volume setting value by parameter determination
	UP	Volume setting value +1
	DN	Volume setting value -1
CF_FSYNC_"parameter"	UP	Finesync setting value +1
	DN	Finesync setting value -1
CF_TDOTS_"parameter"	UP	total dot setting value +1
	DN	total dot setting value -1
CF_CLAMP_"parameter"	UP	Clamp setting value +1
	DN	Clamp setting value -1
CF_H-POS_"parameter"	UP	Horizontal position setting value +1
	DN	Horizontal position setting value -1
CF_V-POS_"parameter"	UP	Vertical position setting value +1
	DN	Vertical position setting value -1
CF_AVDDOTS_"parameter"	UP	Current AV horizontal resolution setting value +1
	DN	Current AV horizontal resolution setting value -1
CF_AVDLIN_"parameter"	UP	Current AV vertical resolution setting value +1
	DN	Current AV vertical resolution setting value -1
CF_AVHPOS_"parameter"	UP	Current vertical position setting value +1
	DN	Current AV vertical position setting value -1
CF_AVVPOS_"parameter"	UP	Current AV vertical position setting value +1
	DN	Current AV vertical position setting value -1
CF_AVSERV_"parameter"	RST	Reset value which was set as in CF_AVDDOTS/CF_AVDLIN video horizontal/vertical resolution to default setting value
CF_INPUT_"parameter"	1	Set Input to Computer1
	2	Set Input to Video
	3	Set input to Computer (when with mci, set input to mci, and when with vvi, set input to VVI)
CF_SOURCE_"parameter"	DIGITAL	Set to Digital for input source
	ANALOG	Set to Analog for input source
	VIDEO	Set to Video for input source
	S-VIDEO	Set to S-Video for input source
	YPBPR	Set to Component for input source
CF_SYSTEM_"parameter"	AUTO	Set to Auto for AV system
	NTSC	Set to NTSC for AV system
	NTSC443	Set to NTSC443 for AV system
	PAL	Set to PAL for AV system
	SECAM	Set to SECAM for AV system
	PAL-M	Set to PAL-M for AV system
	PAL-N	Set to PAL-N for AV system

execute command	parameter	item
	1080I	Set to 1080i for AV system
	1035I	Set to 1035i for AV system
	720P	Set to 720p for AV system
	575P	Set to 575p for AV system
	480P	Set to 480p for AV system
	575I	Set to 575i for AV system
	480I	Set to 480i for AV system
CF_SCREEN_"parameter"	NORMAL	Set to Normal for screen size
	WIDE	Set to Wide for screen size
	DZOOM_UP	Zoom in
	DZOOM_DN	Zoom out
CF_TRUE_"parameter"	ON	Set to True for screen size
	OFF	Cancel True for screen size
CF_DZCENT_"parameter"	CENT	Cancel digital zoom
	ENG	Set English as OSD language
CF_LANG_"parameter"	DEU	Set German as OSD language
	FRA	Set French as OSD language
	ESP	Set Spanish as OSD language
	ITA	Set Italian as OSD language
	POR	Set Portuguese as OSD language
	NED	Set Dutch as OSD language
	SVE	Set Swedish as OSD language
	JPN	Set Japanese as OSD language
	KOR	Set Korean as OSD language
	CHI	Set Chinese as OSD language
CF_ON-STA_"parameter"	ON	Set to ON for Power ON Start function
	OFF	Set to OFF for Power ON Start function
CF_P-MANE_"parameter"	ON	Set to ON for Power management function
	OFF	Set to OFF for Power management function
CF_KEystone_"parameter"	UP	Make the screen image length at the top edge shorter with a small range
	FUP	Make the screen image length at the top edge sorter with a large range
	DN	Make the screen image length at the bottom edge shorter with a small range
	FDN	Make the screen image length at the bottom edge shorter with a large range
	LEFT	Make the screen image length at the left edge shorter with a small range
	FLFT	Make the screen image length at the left shorter with a large range
	RIGHT	Make the screen image length at the right edge shorter with a small range
	FRGT	Make the screen image length at the right shorter with a large range
	RST	Set Keystone to OFF
CF_BBACK_"parameter"	ON	Set Blue Back to ON
	OFF	Set Blue Back to OFF
CF_DISP_"parameter"	ON	Set Display to ON
	OFF	Set Display to OFF
CF_LOGO_"parameter"	ON	Set Logo to ON
	OFF	Set Logo to OFF
CF_CEIL_"parameter"	ON	Set Ceiling function of Setting to ON
	OFF	Set Ceiling function of setting to OFF
CF_REAR_"parameter"	ON	Set Rear function of setting to ON
	OFF	Set Rear function of setting to OFF
CF_RCODE_"parameter"	001	Set Remote control receiving code to 1
	002	Set Remote control receiving code to 2
CF_LAMPH_"parameter"	RST	Reset total lamp running time (n=1 ~4 ? 1 =lamp No.1? 2 =lamp No.2,...)
CF_FANSPEED_"parameter"	MAX	Set Fan Speed to MAX
	NOR	Set Fan Speed to NORMAL

Extended Status Read Command

LV-7355/7350 (MK8P)			
status read command	item	status	status details
CR_IMAGE	Get the status of image mode	"error code" _STAND	Standard is selected
		"error code" _REAL	High Contrast is selected
		"error code" _CINEMA	Cinema is selected
		"error code" _CUSTOM1	Custom is selected
CR_IMGGMD	Get the setting value for image gamma	"error code" _STD	Standard is selected
		"error code" _REAL	High Contrast is selected
		"error code" _CNM	Cinema is selected
CR_BRIGHT	Get Brightness setting value	"error code" _nnn	Brightness setting value. (nnn = 000 ~ 063)
CR_CONT	Get the Contrast setting value	"error code" _nnn	Contrast setting value. (nnn = 000 ~ 063)
CR_COLOR	Get Color setting value	"error code" _nnn	Color setting value. (nnn = 000 ~ 063)
CR_TINT	Get Tint setting value	"error code" _nnn	Tint setting value. (nnn = 000 ~ 063)
CR_SHARP	Get Sharpness setting value	"error code" _nnn	Sharpness setting value. (nnn = 000 ~ 031)
CR_GAMMA	Get Gamma setting value	"error code" _nnn	Gamma setting value. (nnn = 000 ~ 015)
CR_WBAL-R	Get White Balance Red setting value	"error code" _nnn	White Balance Red setting value. (nnn = 000 ~ 063)
CR_WBAL-G	value	"error code" _nnn	White Balance Green setting value. (nnn = 000 ~ 063)
CR_WBAL-B	Get White Balance Blue setting value	"error code" _nnn	White Balance Blue setting value. (nnn = 000 ~ 063)
CR_TURBO	Get Bright SW setting status	"error code" _ON	Bright SW is ON
		"error code" _OFF	Bright SW is OFF
CR_VOLUME	Get volume setting value	"error code" _nnn	Volume setting value. (nnn = 000 ~ 063)
		"error code" _ON	Sound Mute is ON
CR_MUTE	Get sound mute status	"error code" _OFF	Sound Mute is OFF
		"error code" _1	Computer 1 is selected
CR_INPUT	Get selected input value	"error code" _2	Video is selected
		"error code" _3	Computer 2, MCI or WI is selected
CR_SOURCE	Get selected source	"error code" _WIDE	Wireless LAN is selected
		"error code" _MCI	MCI is selected
		"error code" _DIGITAL	PC DVI input is selected
		"error code" _ANALOG	PC Analog input is selected
		"error code" _AUTO _Video source	Video Input Mode is selected. Also, it shows source after "AUTO "
		"error code" _VIDEO	Composite Video is selected
		"error code" _S-VIDEO	S-Video is selected
CR_SCREEN	Get selected screen size setting value	"error code" _YPBPR	Component is selected
CR_SCREEN	Get selected screen size setting value	"error code" _NORMAL	Normal screen size is set in Video input mode
		"error code" _WIDE	Wide screen size is set in Video input mode
CR_SYSTEM	Get selected system in Video input mode	"error code" _AUTO	Auto is selected
		"error code" _NTSC	NTSC is selected
		"error code" _NTSC443	NTSC443 is selected
		"error code" _PAL	PAL is selected
		"error code" _SECAM	SECAM is selected
		"error code" _PAL-M	PAL-M is selected
		"error code" _PAL-N	PAL-N is selected
		"error code" _1080i	1080i is selected
		"error code" _1035i	1035i is selected
		"error code" _720P	720p is selected
		"error code" _575P	575p is selected
		"error code" _480P	480p is selected
		"error code" _575i	575i is selected
		"error code" _480i	480i is selected
CR_LANG	Get selected language	"error code" _ENG	English is selected
		"error code" _DEU	German is selected
		"error code" _FRA	French is selected
		"error code" _ESP	Spanish is selected
		"error code" _ITA	Italian is selected
		"error code" _POR	Portuguese is selected
		"error code" _NED	Dutch is selected
		"error code" _SVE	Swedish is selected
		"error code" _JPN	Japanese is selected
		"error code" _KOR	Korean is selected.
		"error code" _CHI	Chinese is selected
CR_ON-STA	Get ON Start setting status	"error code" _ON	"ON Start" is ON
		"error code" _OFF	"ON Start" is OFF
CR_P-MANE	Get Power management setting status	"error code" _ON	Power management setting status is ON
		"error code" _OFF	Power management setting status is OFF
CR_SIGNAL	Get signal status	"error code" _ON	Signal is ON
		"error code" _OFF	Signal is OFF
CR_BBACK	Get Blue Back setting status	"error code" _ON	Blue Back is ON
		"error code" _OFF	Blue Back is OFF
CR_DISP	Get Display setting status	"error code" _ON	Display is ON
		"error code" _OFF	Display is OFF
CR_LOGO	Get Logo setting status	"error code" _ON	Logo is ON
		"error code" _OFF	Logo is OFF
CR_VMUTE	Get No Show setting status	"error code" _ON	No show is ON
		"error code" _OFF	No show is OFF
CR_FREEZE	Get Freeze setting status	"error code" _ON	Freeze is ON
		"error code" _OFF	Freeze is OFF
CR_PTIMER	Get Presentation timer status	"error code" _ON	Presentation timer is ON
		"error code" _STOP	Presentation time is pause
		"error code" _OFF	Presentation timer is OFF
CR_RCODE	Get selected remote control code	"error code" _001	Remote control code 1 is selected
		"error code" _002	Remote control code 2 is selected

status read command	LV-7355/7350 (MK8P)		
	item	status	status details
CR_FANSPEED	Get FAN CONTROL SPEED status	"error code" _MAX	FAN CONTROL SPEED is Max
		"error code" _NOR	FAN CONTROL SPEED is Normal
CR_PROJH	Get total projector running time	"error code" _nnnnnn	Total running time(0000000 ~ 0065535)